

66 D

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Various

Serial No.:

Filed:

Notice of

Allow. Date:

Due Date:

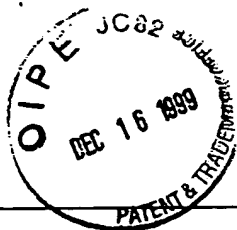
Title:

Examiner:

Group Art Unit:

Docket:

Batch No.:



642  
Gau

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this Transmittal Letter and the paper, as described herein, are being deposited in the United States Postal Service, as first class mail, with sufficient postage, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on

Dec 10, 1999.

By:

Joel Frye

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

We are transmitting herewith the attached:

- ☒ Transmittal Sheet in duplicate containing Certificate of Mailing
- ☒ Other: Letter to commissioner; Change of attorney address in application; List of application numbers.
- ☒ Return postcard

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

MERCHANT & GOULD P.C.  
3100 Norwest Center, Minneapolis, MN 55402  
(612) 332-5300

By:

Mark DiPietro

Name: Mark DiPietro

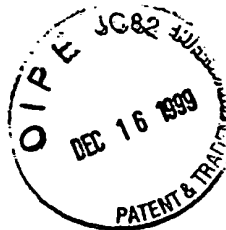
Reg. No.: 28,707

MD

FEB - 8 2000  
TECH CENTER 1600/2900

CHANGE OF ATTORNEY ADDRESS IN APPLICATION

The Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231



AT  
P#9  
2-9-00

Dear Sir:

Please send all correspondence for this application to:

MERCHANT & GOULD  
3100 Norwest Center  
90 South Seventh Street  
Minneapolis, MN 55402-4131

Please direct all telephone calls to (612) 332-5300.

Respectfully Submitted,

10 Dec 99  
Date

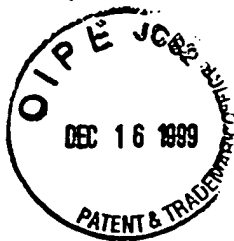
Mark DiPietro  
Mark DiPietro  
Reg. No. 28,707  
Merchant & Gould P.C.  
3100 Norwest Center  
90 South Seventh Street  
Minneapolis, MN 55402-4131  
Telephone: (612) 332-5300 nm

Jan 1642

a basic par query w/oc



Client	CaseNum	Country	SubCase	Status	Title	AppNumber	Attorney
7885	0047	US	WO	Pending	POWER PLANT	08/923719	JJG
7885	0050	US	WO	Pending	METHOD FOR DETECTION OF KI-RAS MUTATIONS AND KIT TO PERFORM	09/088805	JJG
7885	0055	US	WO	Pending	METHOD OF KILLING TARGET CELLS IN HARVESTED CELL POPULATIONS	09/125751	JJG
7885	0056	US	WO	Pending	IMMUNO-MAGNETIC CELL SEPARATION USED IN IDENTIFICATION OF GE	09/125953	JJG
7885	0057	US	WO	Pending	SNOWBOARD	29/093350	JJG
7885	0061	US	P1	Pending	METHOD TO PRODUCE FULLY ACTIVE SRC KINASE PROTEIN	60/114240	JJG
7885	0065	US	WO	Pending	METHOD FOR CHARACTERIZATION OF ABNORMAL CELLS	09/331376	JJG
7885	0068	US	WO	Pending	BOTTLE	29/108021	JJG
7885	0070	US	WO	Pending	PACKAGING FOR BALLS	29/107970	JJG
7885	0071	US	WO	Pending	GUIDING DEVICE FOR A SAW BLADE	09/367463	JJG
7885	0128	US	C1	Pending	METHOD OF PRODUCTION OF TRANSGENIC PLANTS, WHOLLY PERFOR	09/276163	JJG
8076	0147	US	WO	Pending	METHOD FOR PRODUCING HAEMIN PROTEINS USING PLANT CELLS, RES	08/983564	JJG
8076	0164	US	WO	Pending	METHOD OF MOLDING A TRANSVERSELY-PIERCED SOLID GLASS STOPP	09/032666	JJG
8076	0177	US	WO	Pending	WATCH	29/095595	JJG
8076	0195	US	WO	Pending	ARTIFICIAL IMPLANT INTENDED TO REPLACE THE HUMAN URINARY AND	09/350056	JJG
8257	0002	US	I1	Pending	METHOD OF MANUFACTURING FOOD PRODUCTS	09/052578	JJG
8603	0020	US	D1	Pending	MANUFACTURE OF ELECTROLUMINESCENT DEVICES	08/891938	JJG
8603	0027	US	WO	Pending	POLYMERS FOR USE IN OPTICAL DEVICES	08/875049	JJG
8603	0028	US	WO	Pending	A DISPLAY	08/894901	JJG
8603	0029	US	WO	Pending	ELECTROLUMINESCENT DEVICE	08/922809	JJG
8603	0031	US	WO	Pending	ORGANIC EL DEVICES AND OPERATION THEREOF	08/934873	JJG
8603	0033	US	WO	Pending	EFFICIENT BACKLIGHTING FOR LCD'S	08/973808	JJG
8603	0034	US	WO	Pending	HIGH CONTRAST ELECTROLUMINESCENT DISPLAYS	08/973322	JJG
8603	0037	US	WO	Pending	CONTROLLING HANDOVER IN A MOBILE COMMUNICATION NETWORK	09/319194	JJG
8603	0038	US	WO	Pending	TESTING IN AN RF COMMUNICATION SYSTEM	09/359728	JJG
8603	0039	US	WO	Pending	DOPPLER DIRECTION FINDER AND METHOD OF LOCATION USING DOPPL	09/341799	JJG
8603	0040	US	WO	Pending	METHOD AND APPARATUS FOR DIRECTIONAL RADIO COMMUNICATION	09/355137	JJG
8603	0041	US	WO	Pending	METHOD AND APPARATUS FOR DIRECTIONAL RADIO COMMUNICATION	09/367296	JJG
8603	0042	US	WO	Pending	METHOD AND APPARATUS FOR DIRECTIONAL RADIO COMMUNICATION	09/367240	JJG
8603	0043	US	WO	Pending	METHOD AND APPARATUS FOR DIRECTIONAL RADIO COMMUNICATION	09/367116	JJG
8603	0044	US	WO	Pending	POWER CONTROL OF RF SIGNALS WITH BOOSTER MODULE	09/381846	JJG
8603	0005	US	WO	Pending	AERATED FROZEN DESSERT COMPOSITIONS AND PRODUCTS	08/097819	JJG
8603	0016	US	F1	Pending	FROZEN DESSERT COMPOSITIONS AND PRODUCTS	08/845648	JJG
8603	0029	US	F1	PENDING	REFRIGERATED DOUGH PRODUCT WITH TOPPING AND METHOD OF MAN	08/416444	JJG
8603	0030	US	RE	Pending	HIGH FAT BISCUIT MIX AND PRODUCTS RESULTING THEREFROM	08/947416	JJG
8603	0033	US	O1	PENDING	METHOD OF MAKING REDUCED FAT DEEP FRIED COMESTIBLES	07/896289	JJG
8603	0043	US	F1	Pending	PROCESS FOR MAKING SHELF STABLE DAIRY PRODUCTS	08/927380	JJG
8603	0046	US	F2	Pending	PROCESS FOR MAKING SHELF STABLE DAIRY PRODUCTS	08/384784	JJG
8603	0047	US	D1	Pending	REFRIGERATED DOUGH PACKAGING SYSTEM	08/851585	JJG
8603	0051	US	C1	Pending	REFRIGERATED DOUGH PACKAGING SYSTEM	08/859569	JJG
8603	0053	US	O1	PENDING	SAVORY FILLINGS AND FOOD PRODUCTS INCLUDING THESE FILLINGS	09/288484	JJG
8603	0053	US	C1	Pending	FLEXIBLE PARTIALLY COOKED FOOD COMPOSITION	08/708777	JJG



# Merchant & Gould

An Intellectual Property Law Firm

Direct Contact

612.371.5375/Fax: 612.371.5323  
mdipietro@merchant-gould.com

*Box 19*  
90 South Seventh Street  
Suite 3100  
Minneapolis, Minnesota  
55402-4131 USA  
TEL 612.332.5300  
FAX 612.332.9081  
www.merchant-gould.com

A Professional Corporation

9 December, 1999

The Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

Re: Change of Address of Attorney  
Our Ref: GEN-CLI

RECEIVED  
JAN 21 2000  
OIP E/JCWS

Dear Sir:

Please be advised that we have changed our address. Attached is a list of all of the affected applications. Please insert a copy of this address change into each of the application files noted on the enclosed list.

If you have any questions, please do not hesitate to contact me at the direct dial number listed above.

With kind regards,

Mark DiPietro

MD:jf

Enclosures: Change of Address in Application Forms  
Patent Status List

RECEIVED  
1999 DEC 20 P 3:56  
OFFICE OF ENROLLMENT  
AND DISCIPLINE

OIP E/JCWS

JAN 24 2000

RECEIVED

Minneapolis/St. Paul  
Denver  
Los Angeles